

Abstract

An arrangement of a motor (1) on twin landing gears (2a, 2b) is described. The landing gears (2a, 2b) are interconnected via a connecting shaft and can be telescoped by starting up the motor (1). To minimize damage to the motor and at the same time to ensure cost-effective production, it is provided that the motor (1) with its driveshaft (5) engages with the connecting shaft (4) and is supported on a component that is fixed relative to the motor (1).

(FIG 1)